

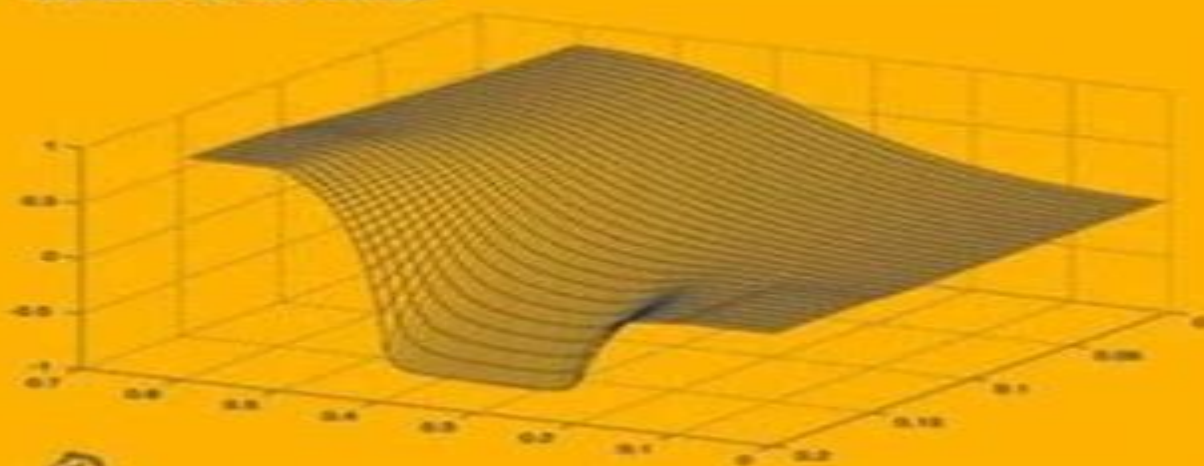
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Mathematical Problems in Semiconductor Physics

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Mathematical Problems In Semiconductor Physics

James A. Green



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entries of a are homogeneous polynomials of degree 2 in the $2n \times n$ variables $x \in \mathbb{R}^n$ and a is a constant matrix the so called non 0 commutative harmonic oscillators with particular emphasis on a class of systems introduced by M Wakayama and myself about ten years ago The class of n commutative harmonic oscillators is very rich and many problems are still open and worth of being pursued

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